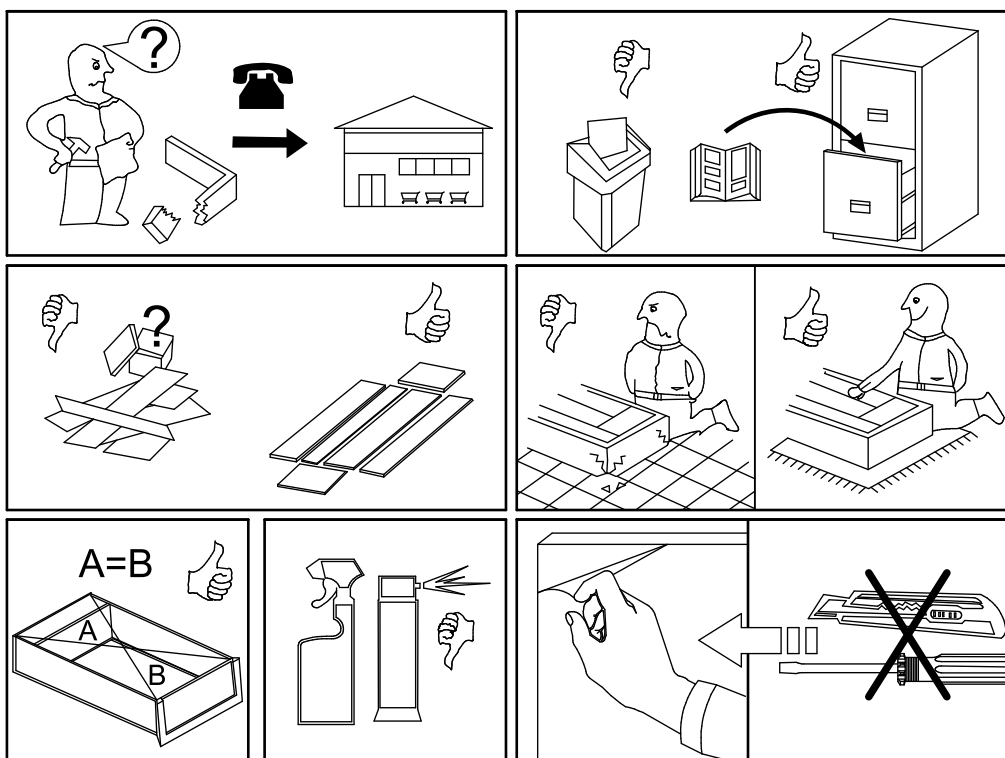
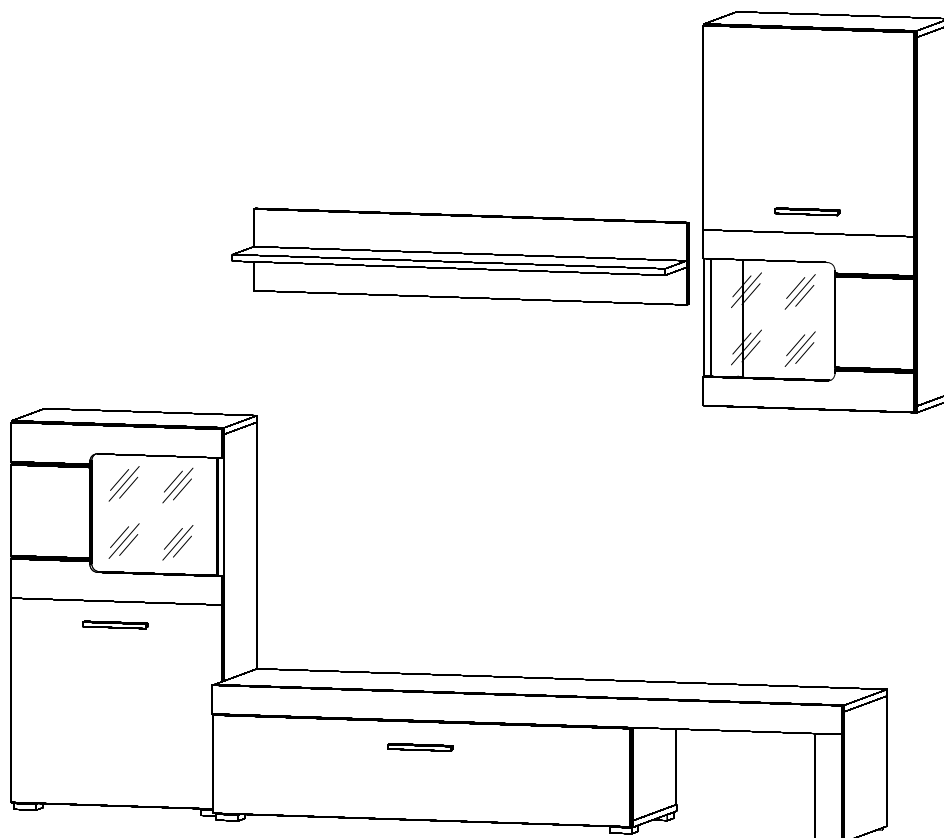
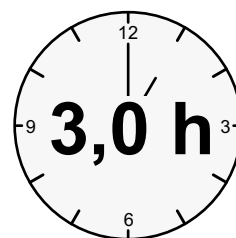
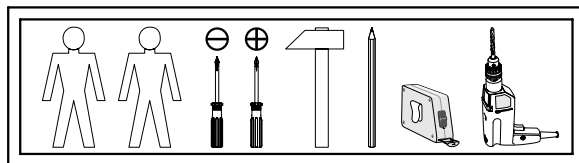
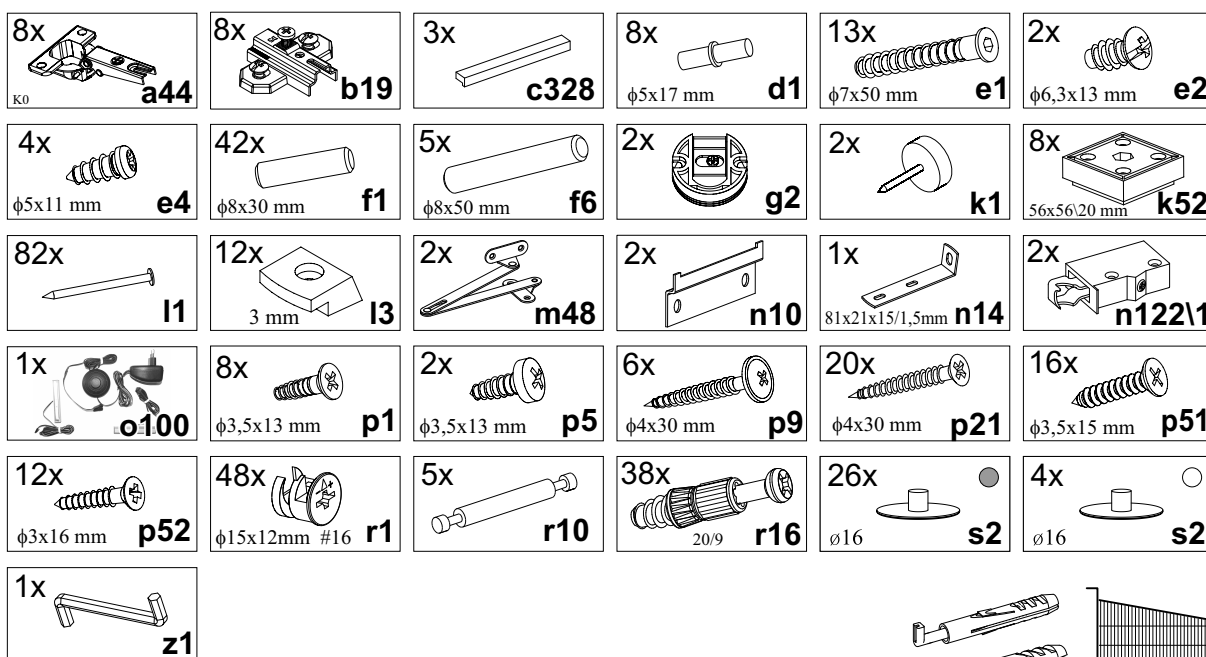
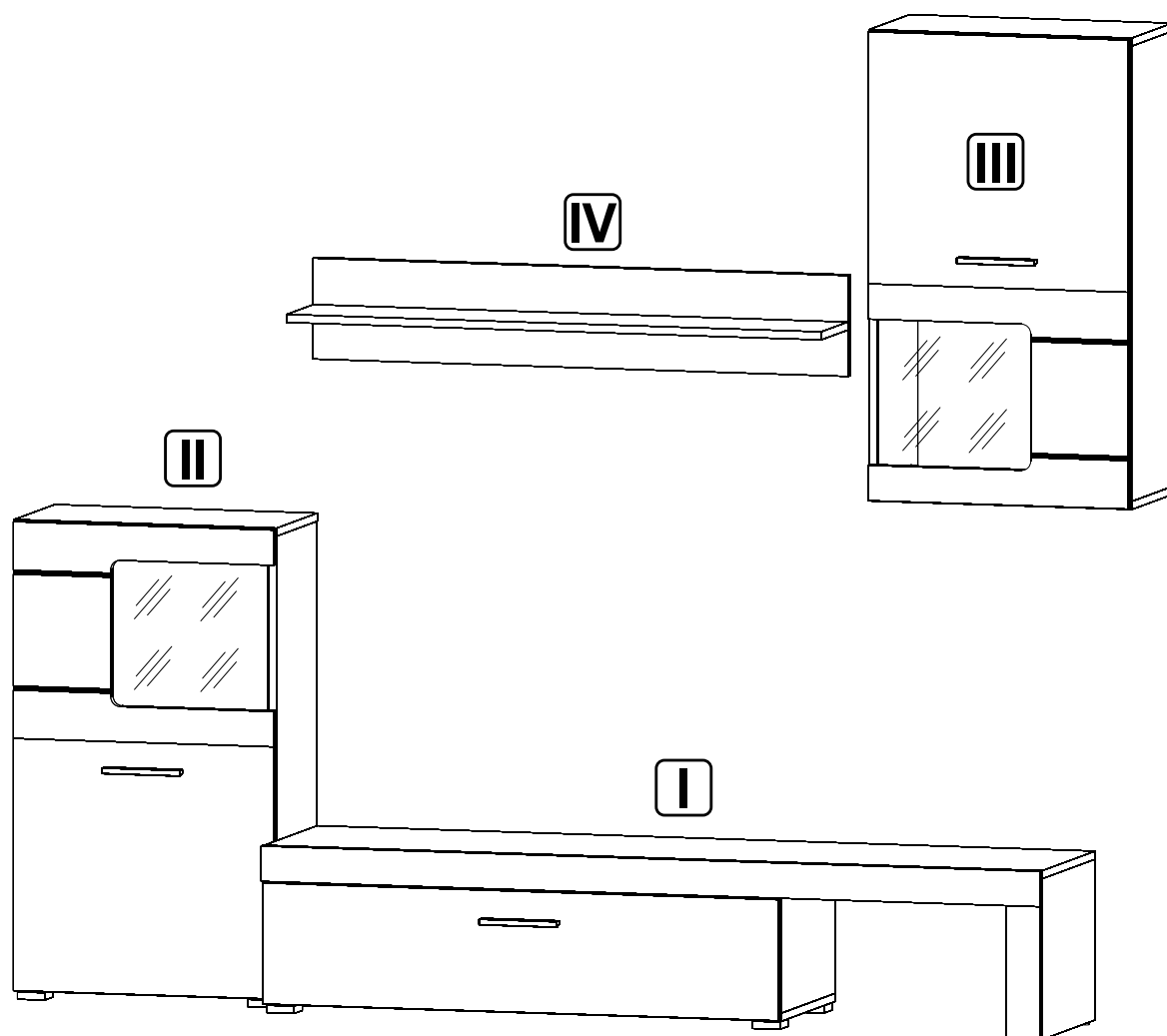
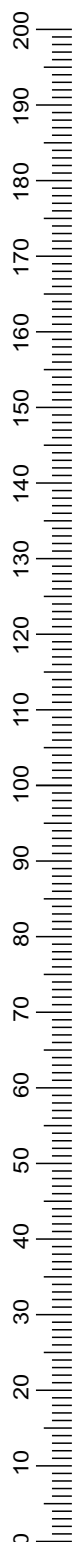
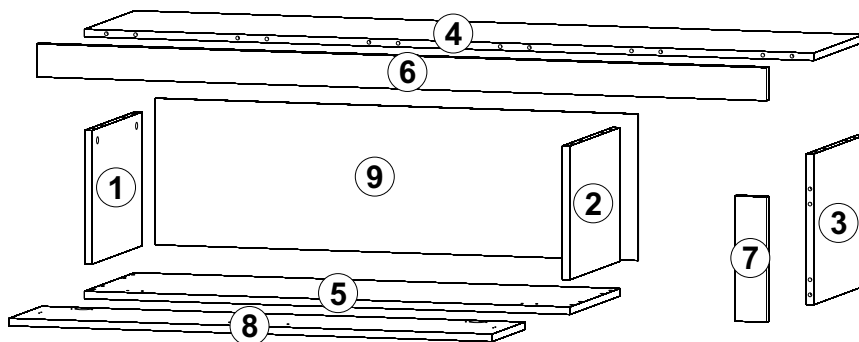
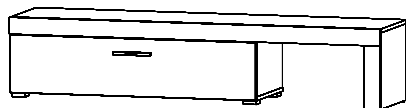






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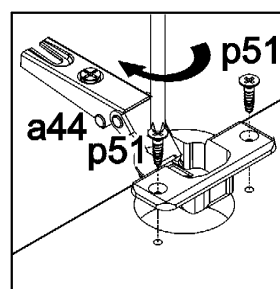
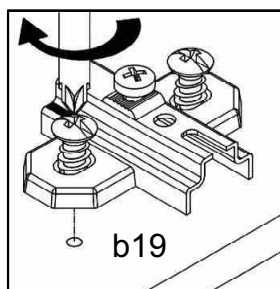
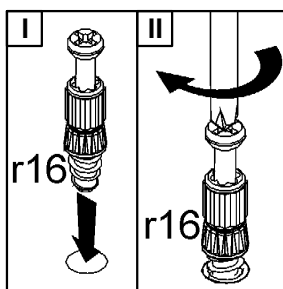
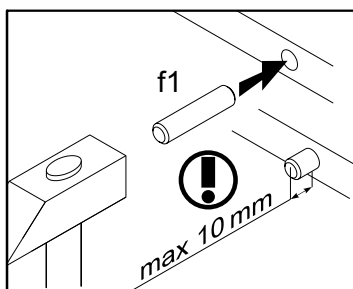
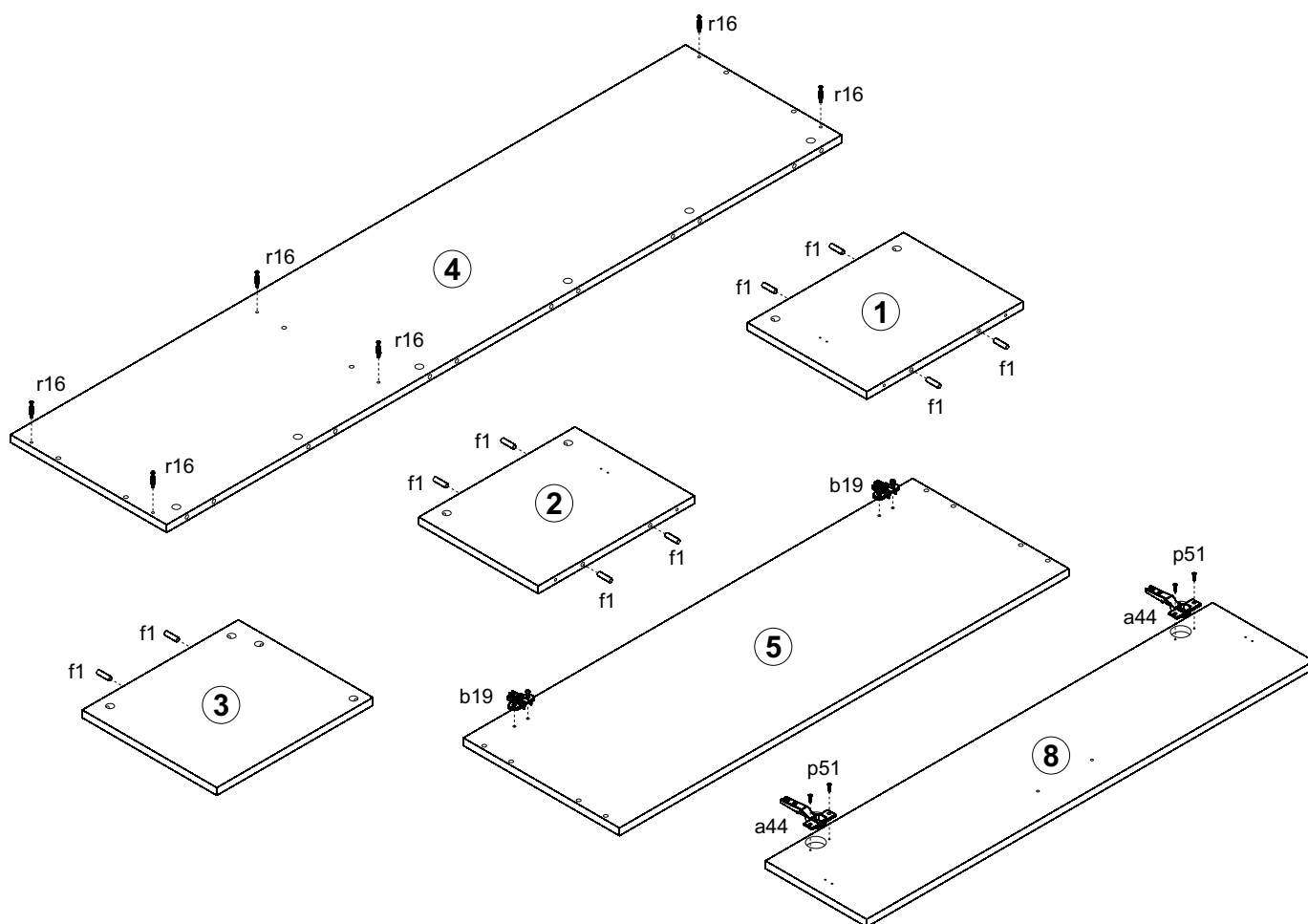
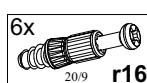
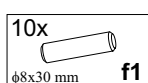
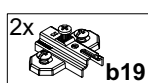
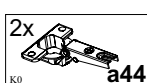


A	B	C	D
1	PRO-101	283	370
2	PRO-102	283	370
3	PRO-103	314	370
4	PRO-201	1600	370
5	PRO-202	1065	370

A	B	C	D
6	PRO-401	1601	70
7	PRO-402	261	70
8	PRO-002	1060	240
9	PRO-901	1059	310



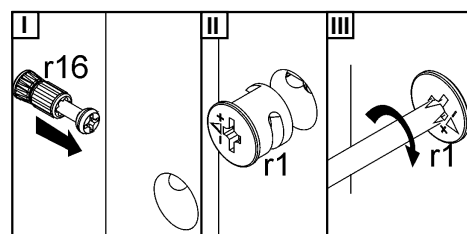
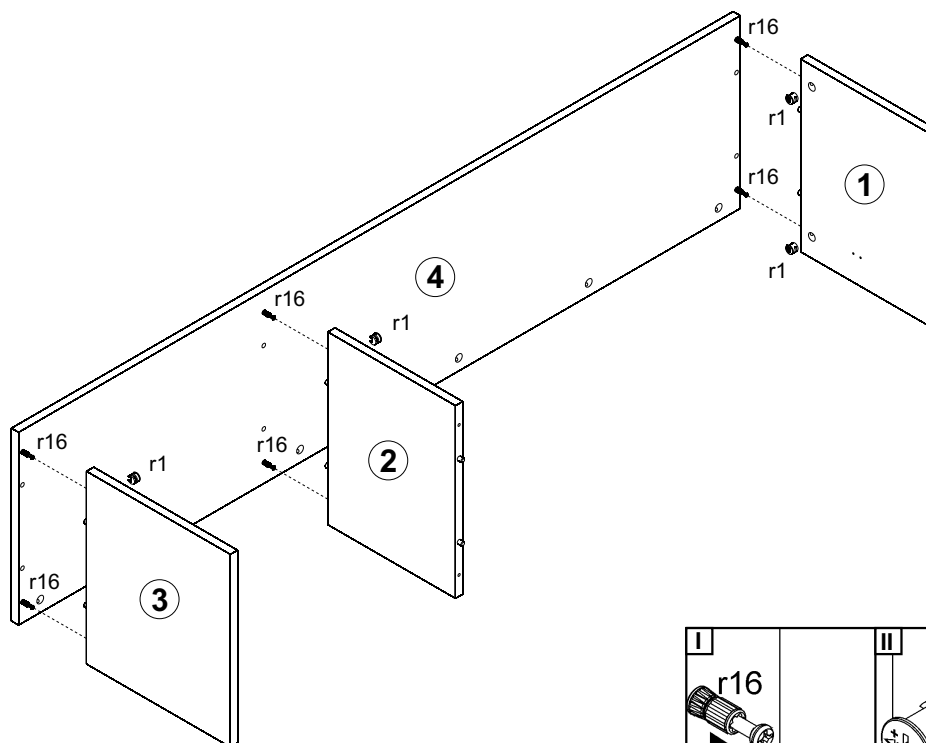
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2

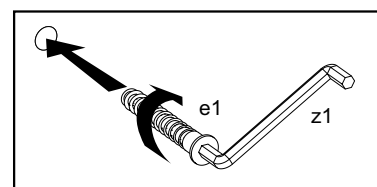
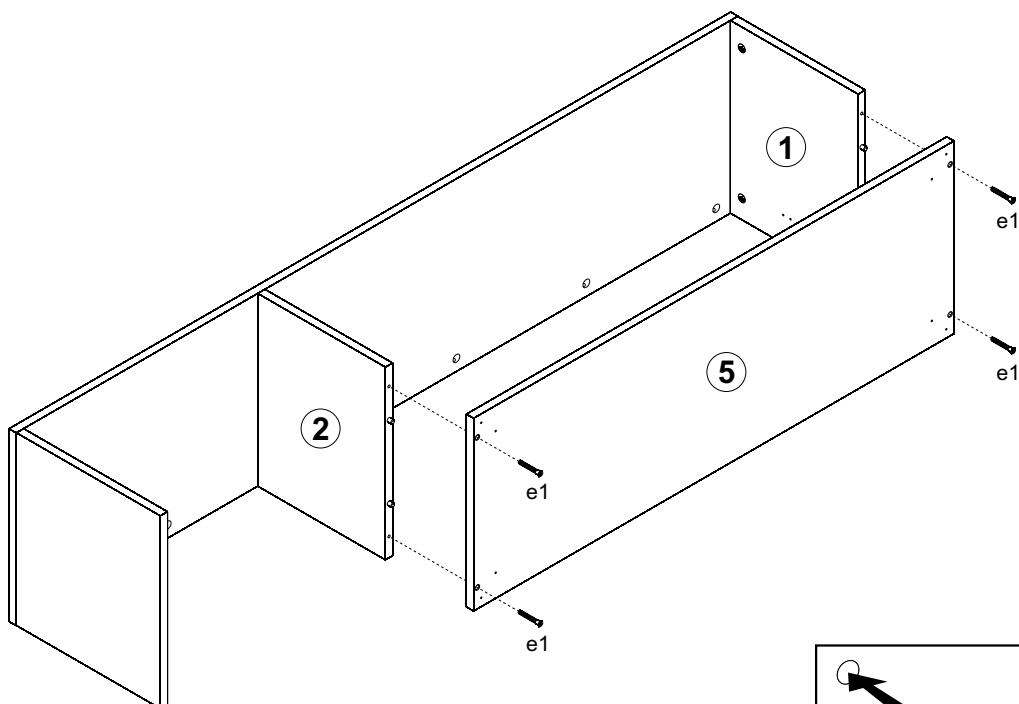


6x  $\phi 15 \times 12 \text{ mm}$ #16 r1

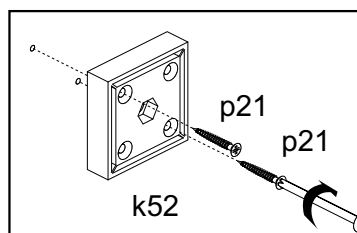
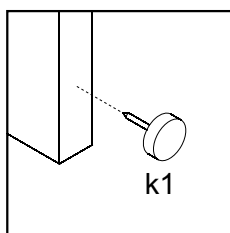
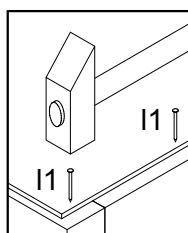
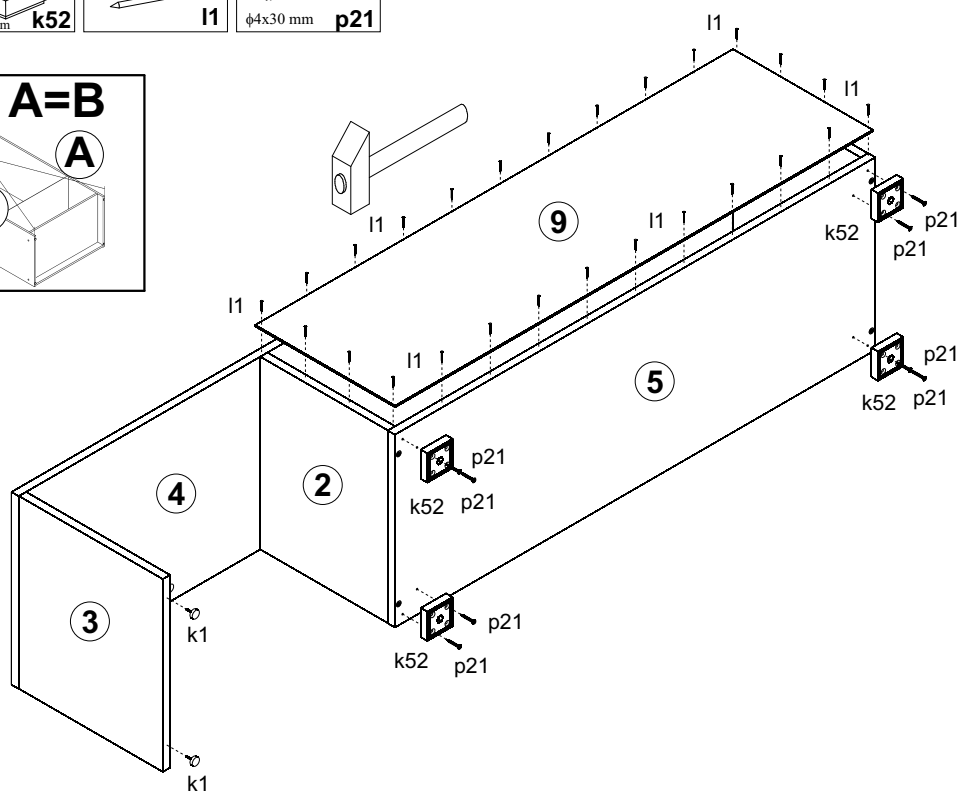
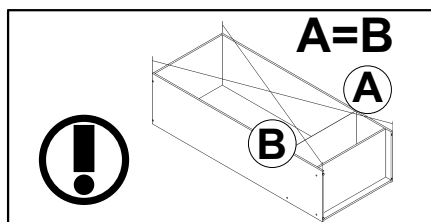
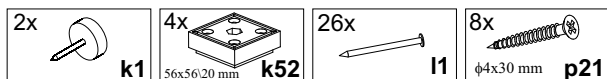


3

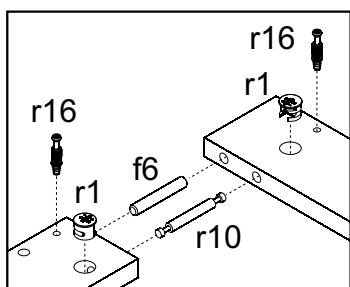
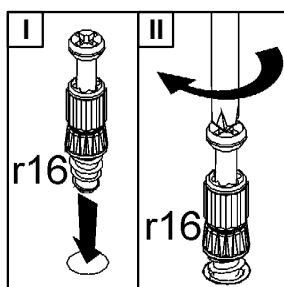
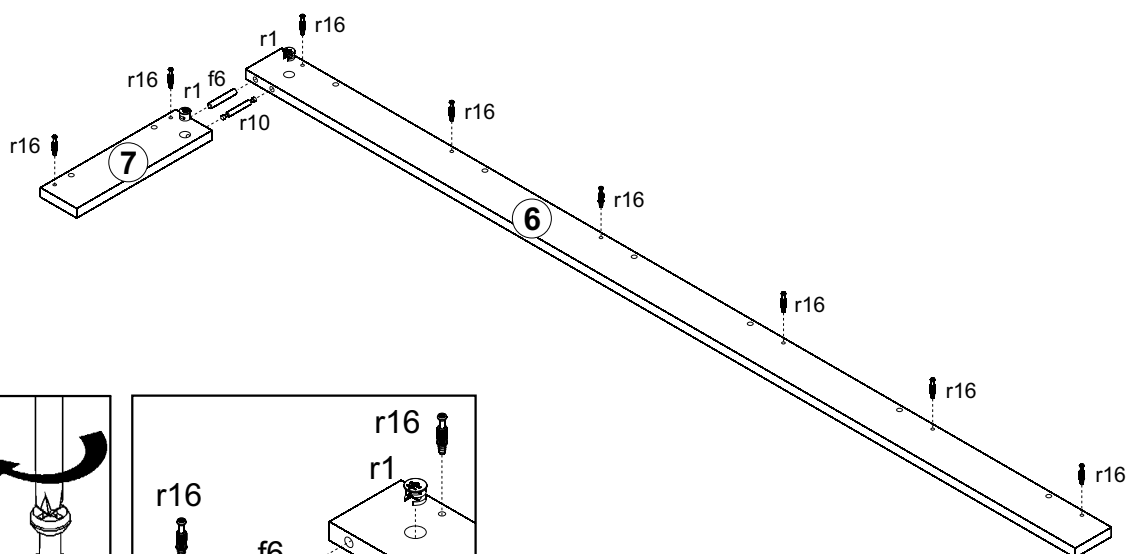
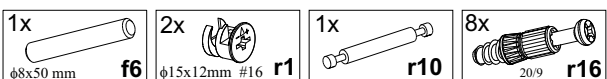
4x  $\phi 7 \times 50 \text{ mm}$ e1



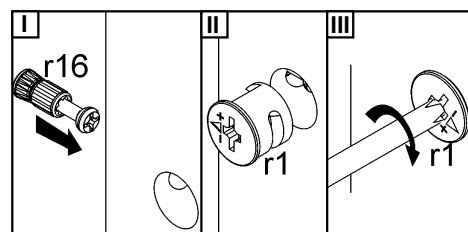
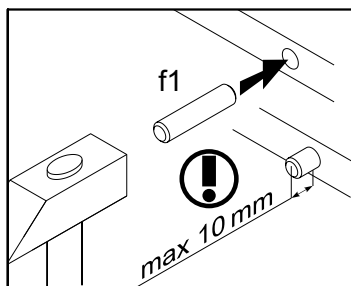
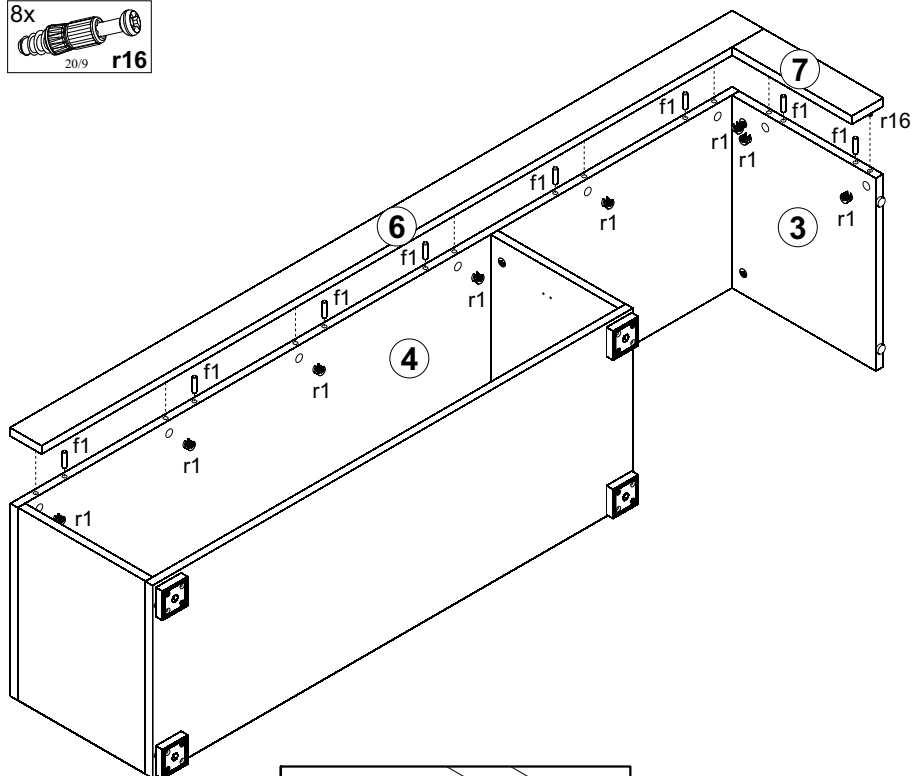
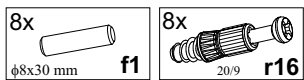
4



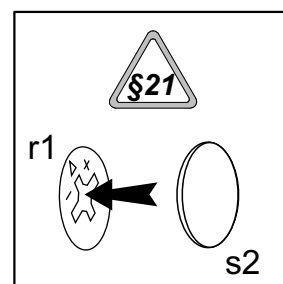
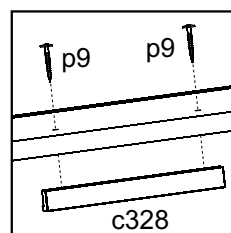
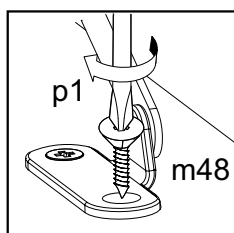
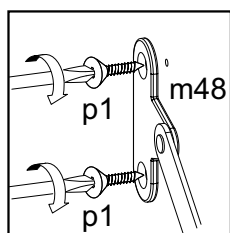
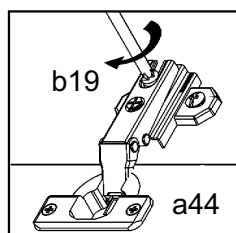
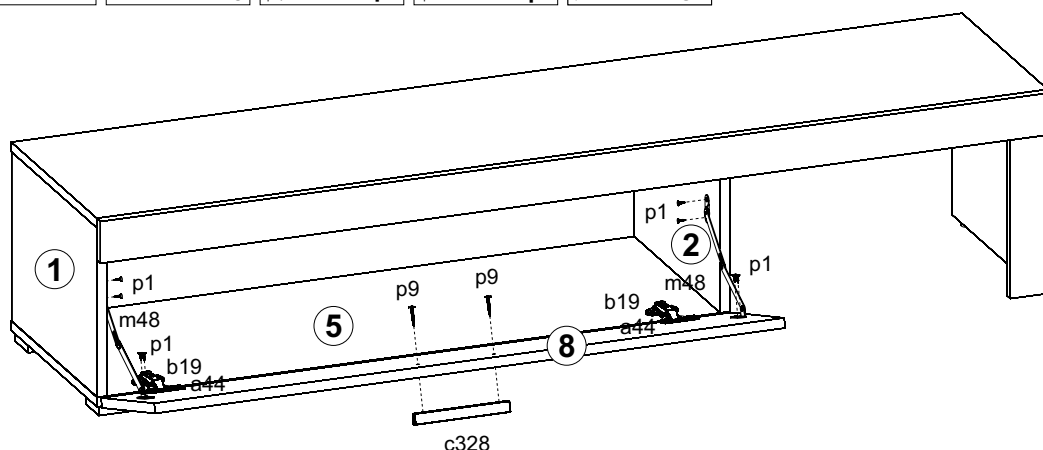
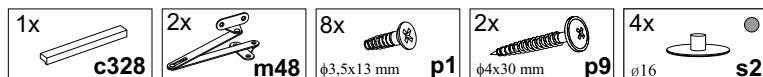
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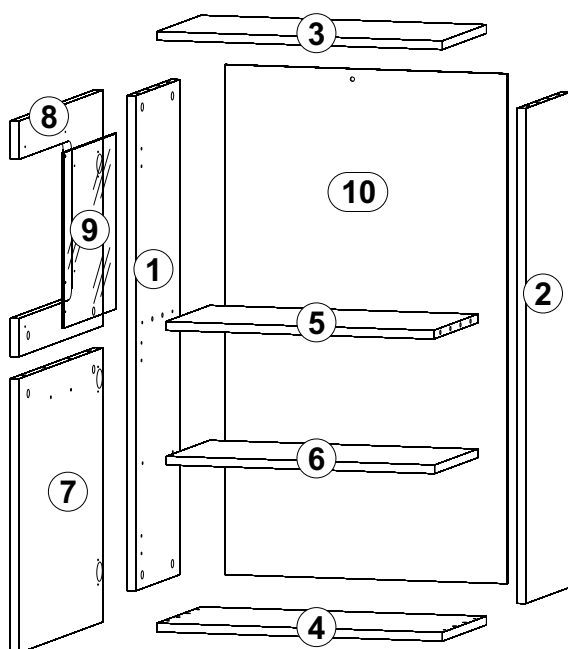
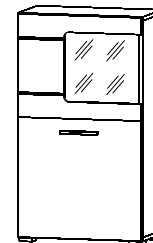


6



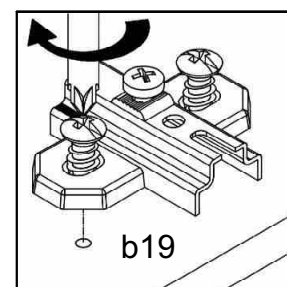
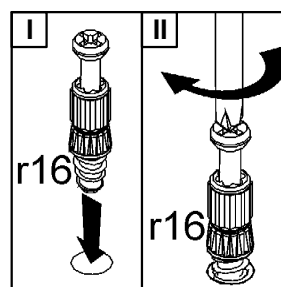
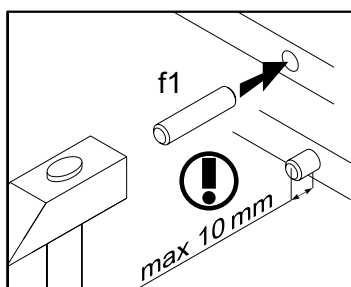
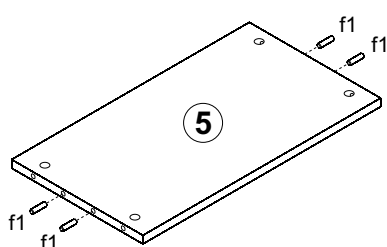
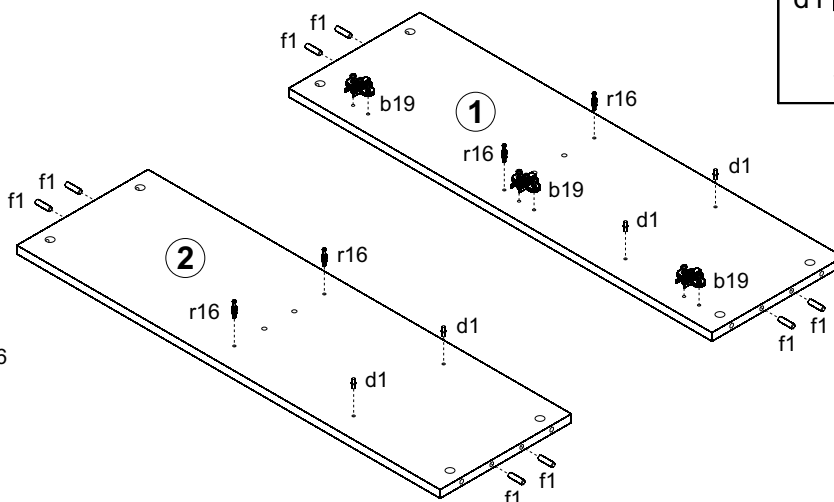
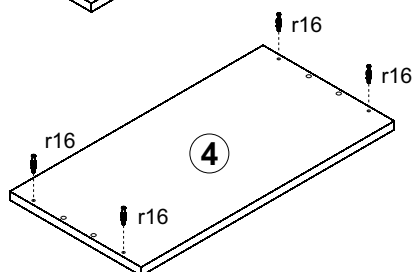
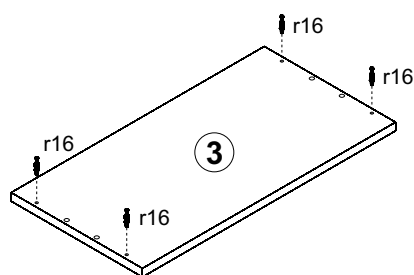
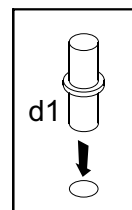
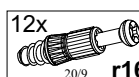
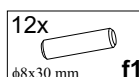
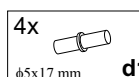
7





A	B	C	D
1	PRO-104	903	280
2	PRO-105	903	280
3	PRO-203	540	280
4	PRO-204	540	280
5	PRO-301	507	280
6	PRO-302	507	275
7	PRO-003	535	500
8	PRO-004	535	430
9	PRO-501	320	334
10	PRO-905	930	534

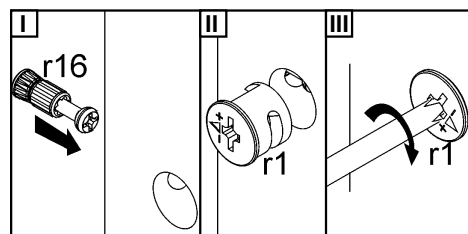
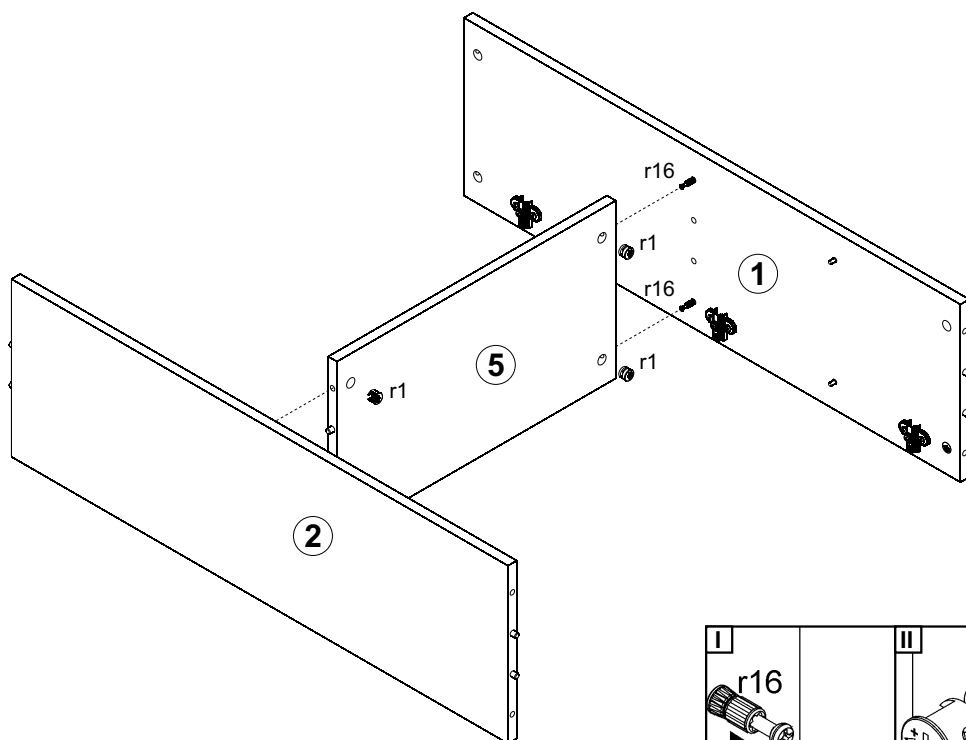
8



9

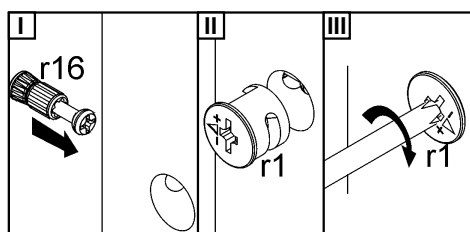
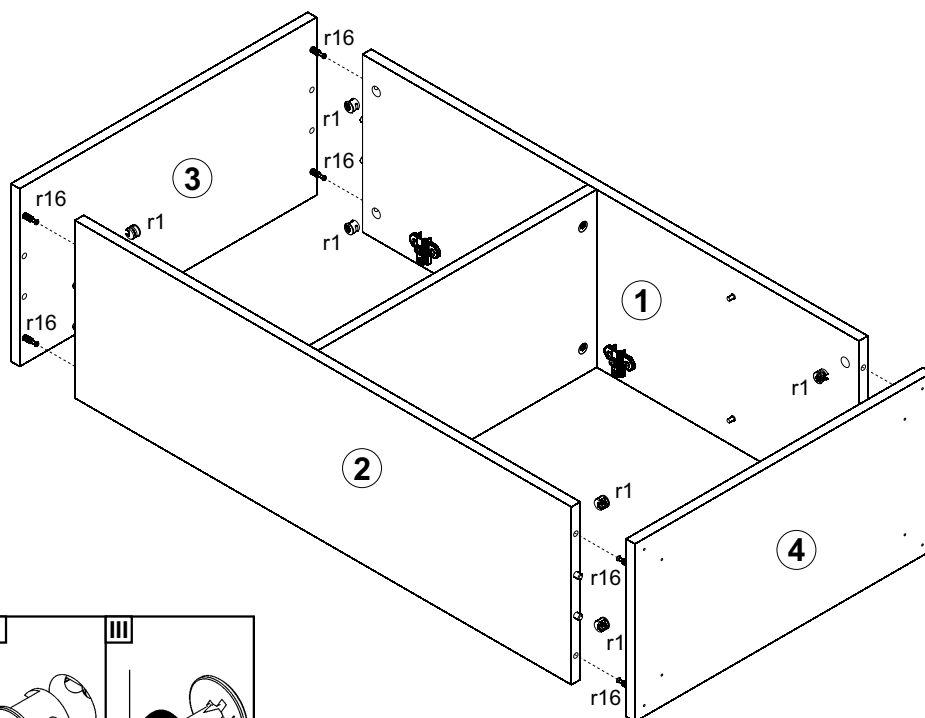


4x  $\phi 15 \times 12 \text{mm}$ #16 r1

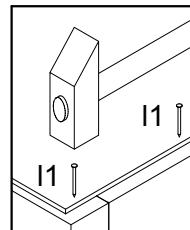
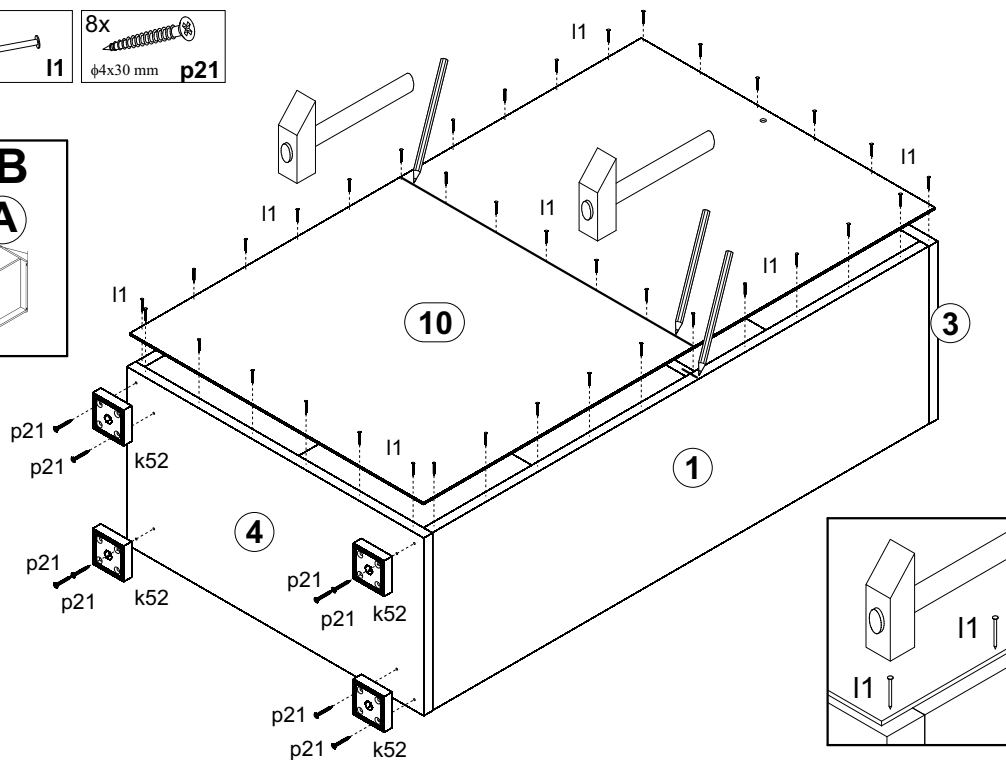
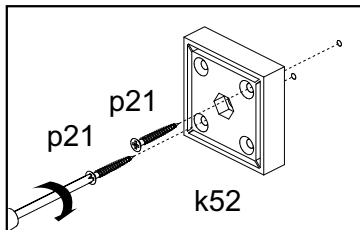
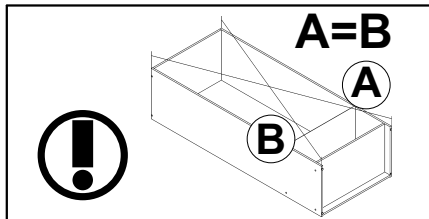
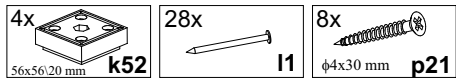


10

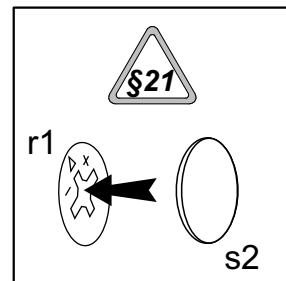
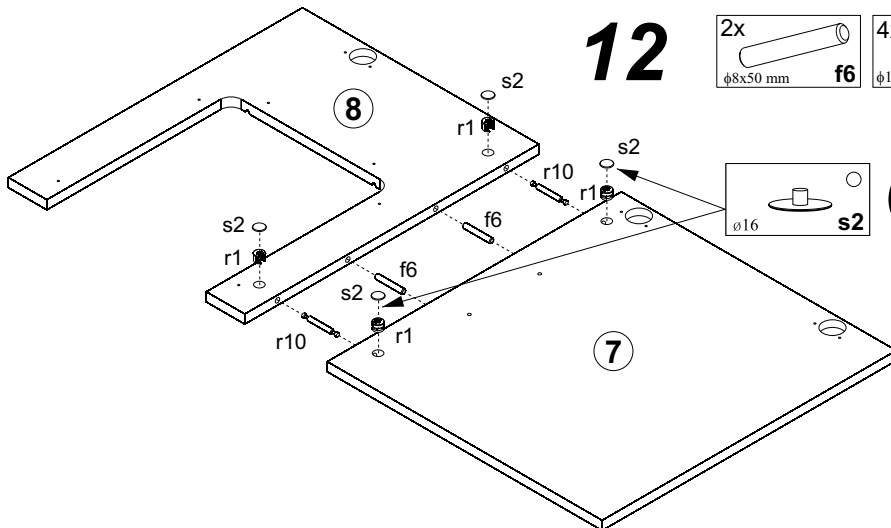
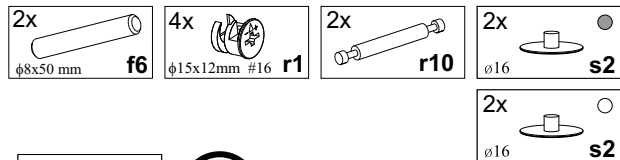
8x  $\phi 15 \times 12 \text{mm}$ #16 r1



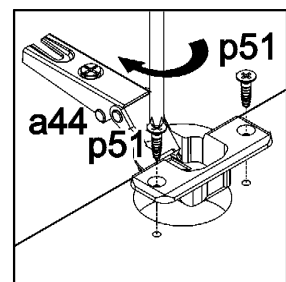
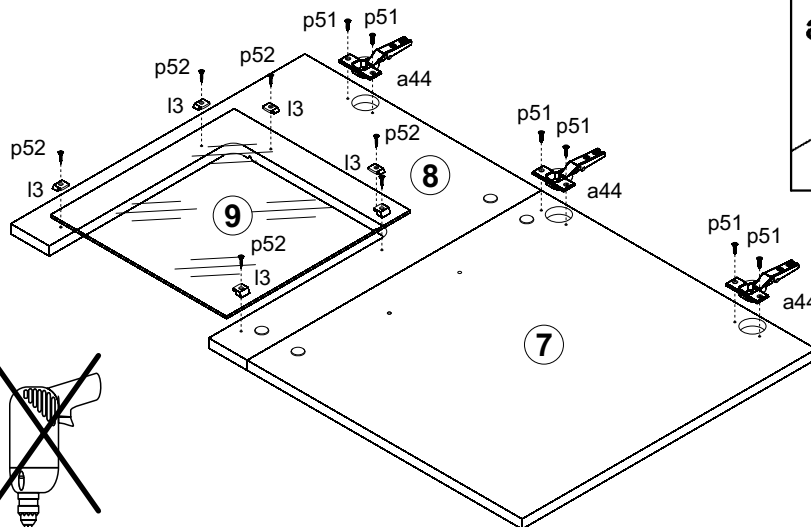
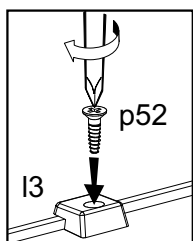
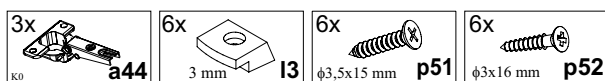
11



12



13

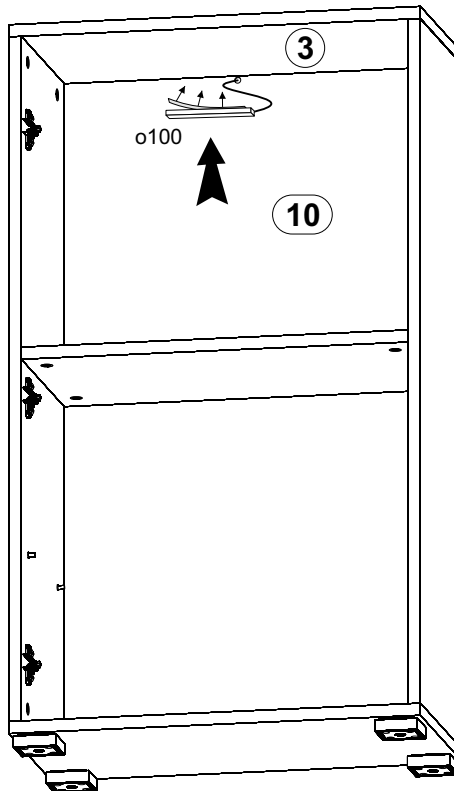


14

1x

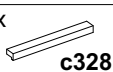


o100



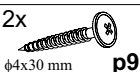
15

1x



c328

2x



φ4x30 mm

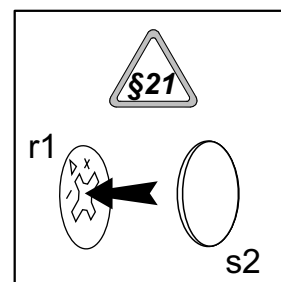
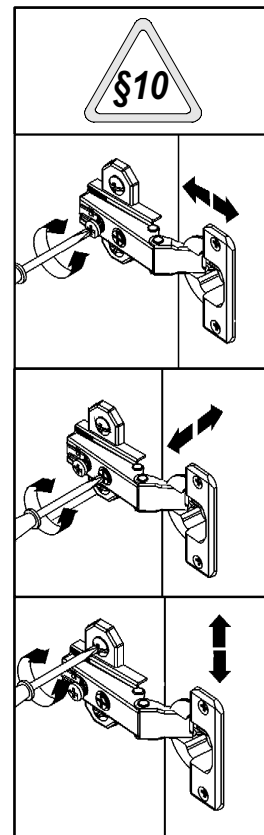
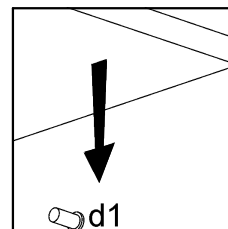
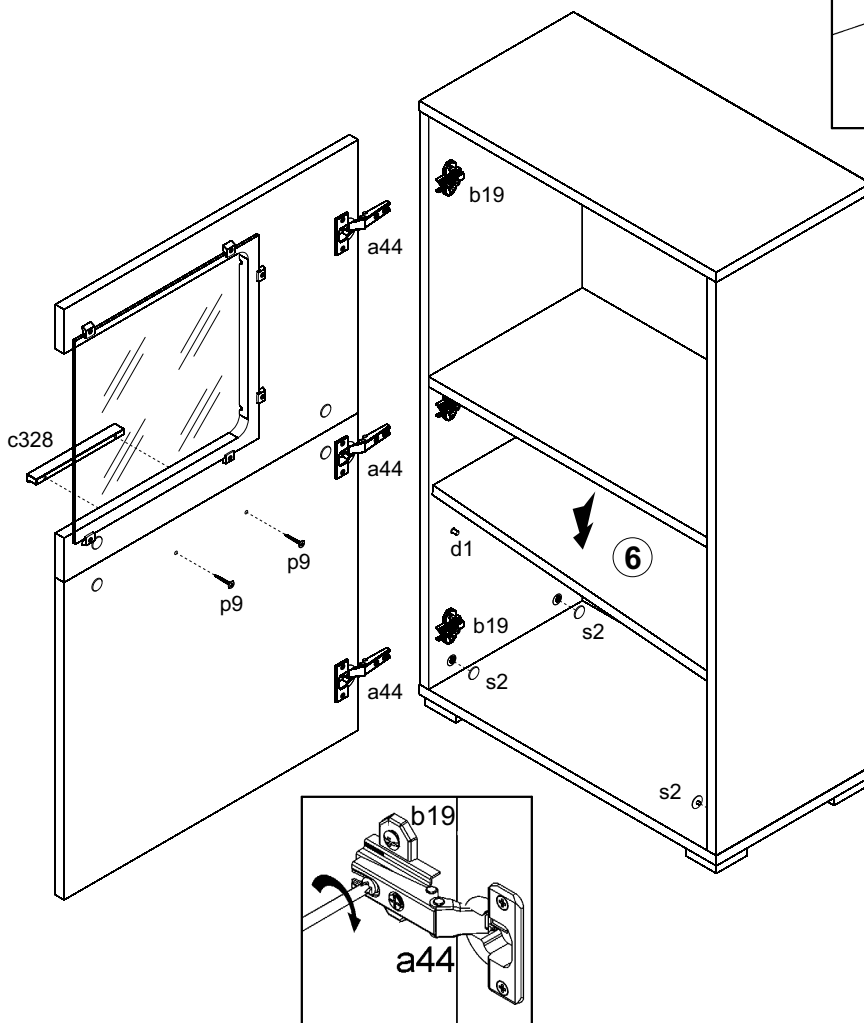
p9

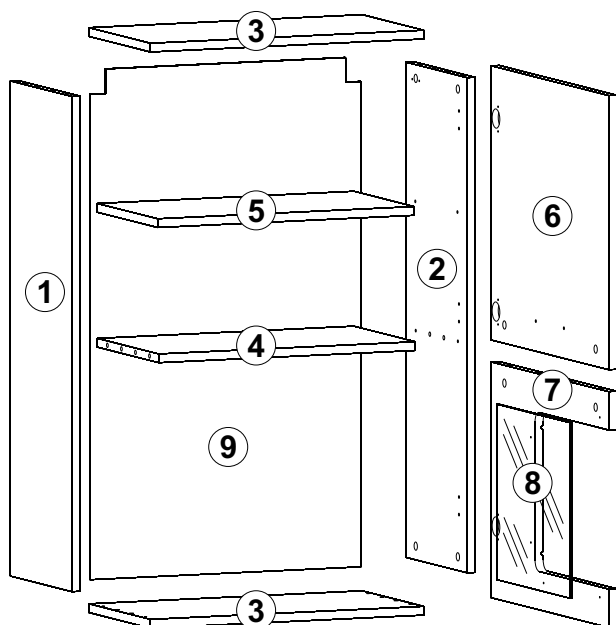
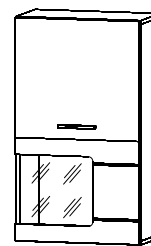
8x



ø16

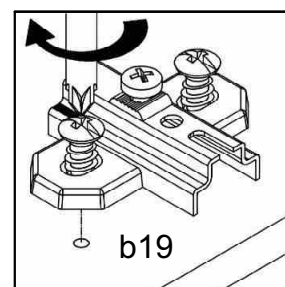
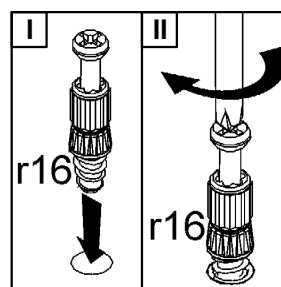
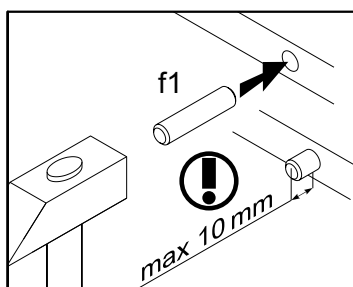
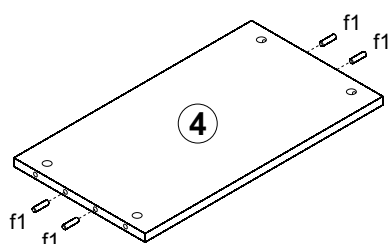
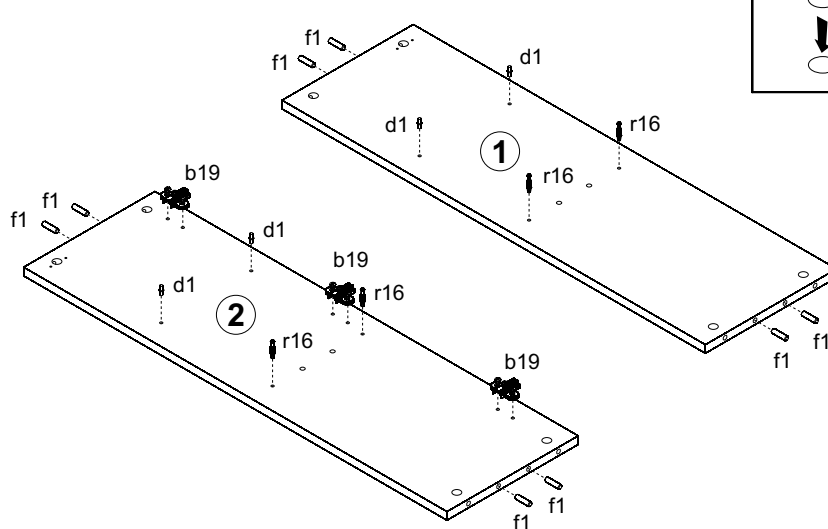
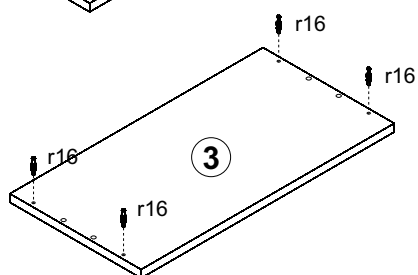
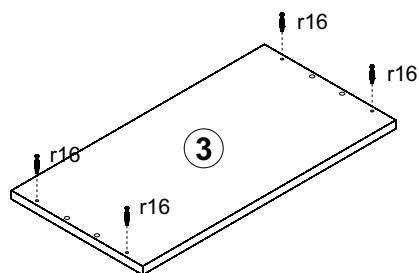
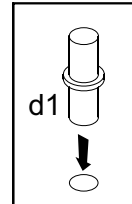
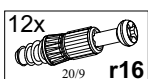
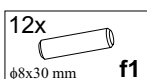
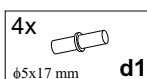
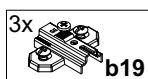
s2





A	B	C	D
1	PRO-106	903	280
2	PRO-107	903	280
3	PRO-203	540	280
4	PRO-301	507	280
5	PRO-302	507	275
6	PRO-003	535	500
7	PRO-004	535	430
8	PRO-501	320	334
9	PRO-903	930	534

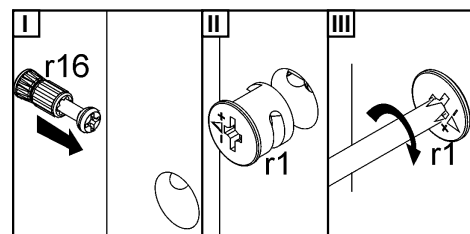
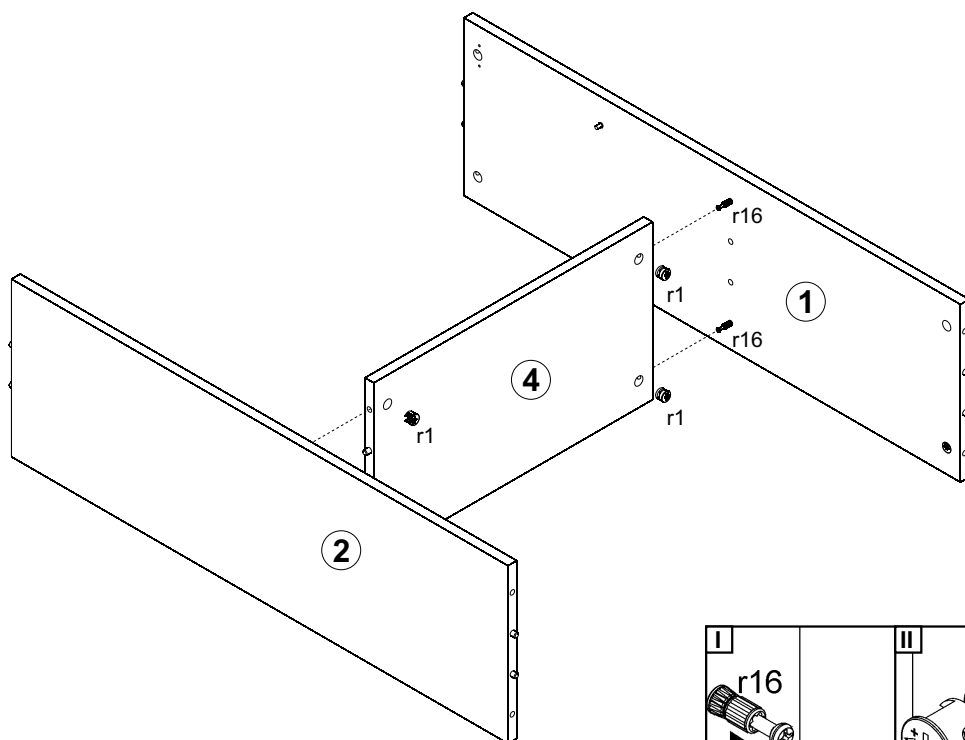
16



17

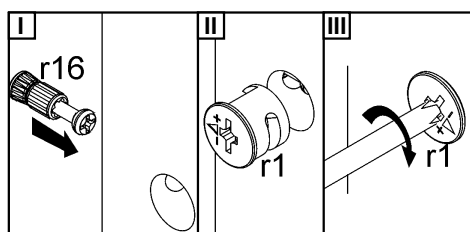
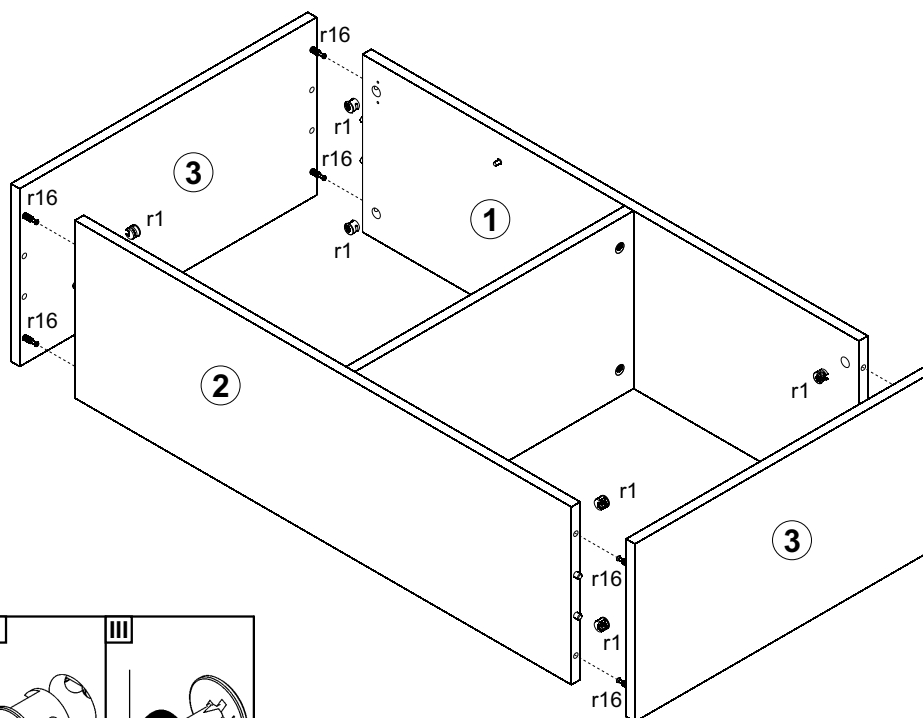


4x  $\phi 15 \times 12 \text{ mm}$ #16 r1

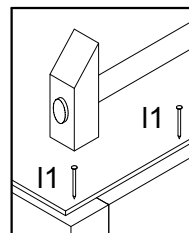
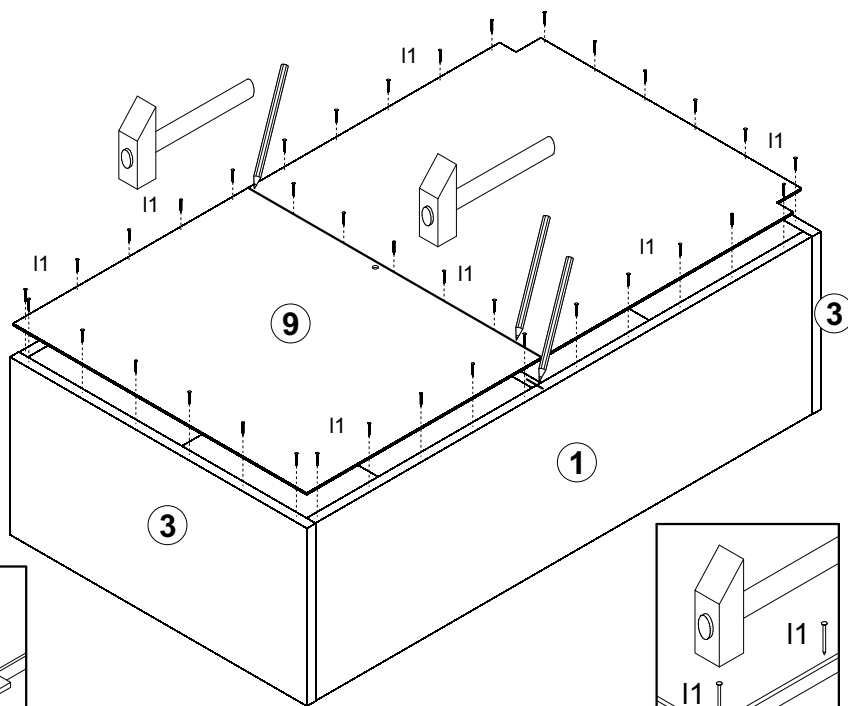
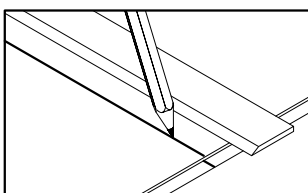
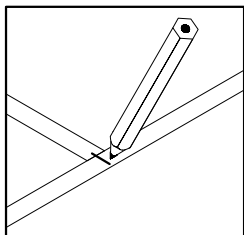
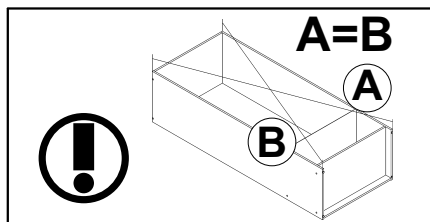
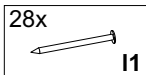


18

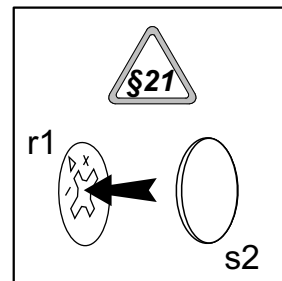
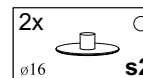
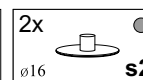
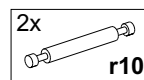
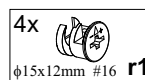
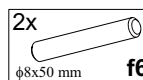
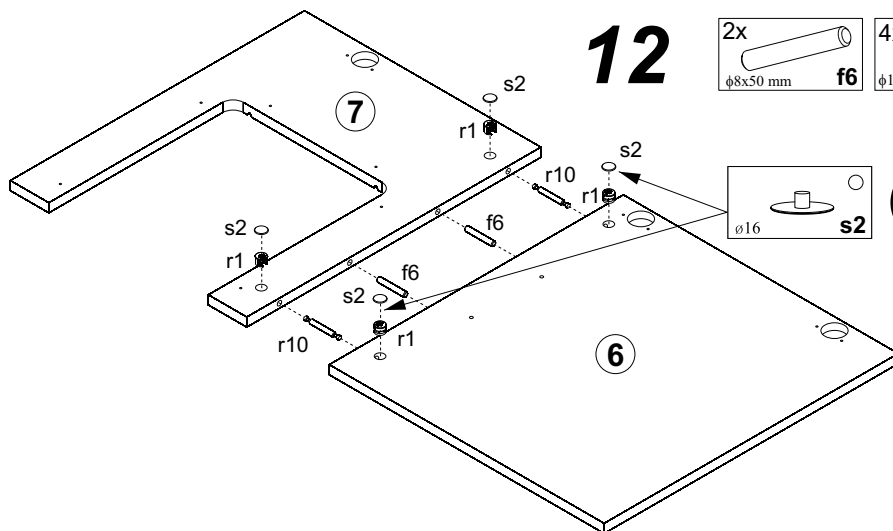
8x  $\phi 15 \times 12 \text{ mm}$ #16 r1



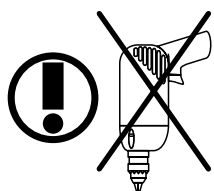
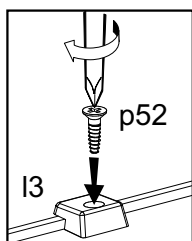
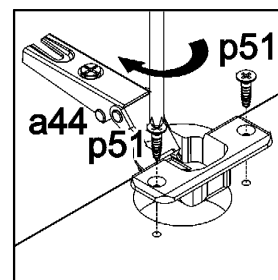
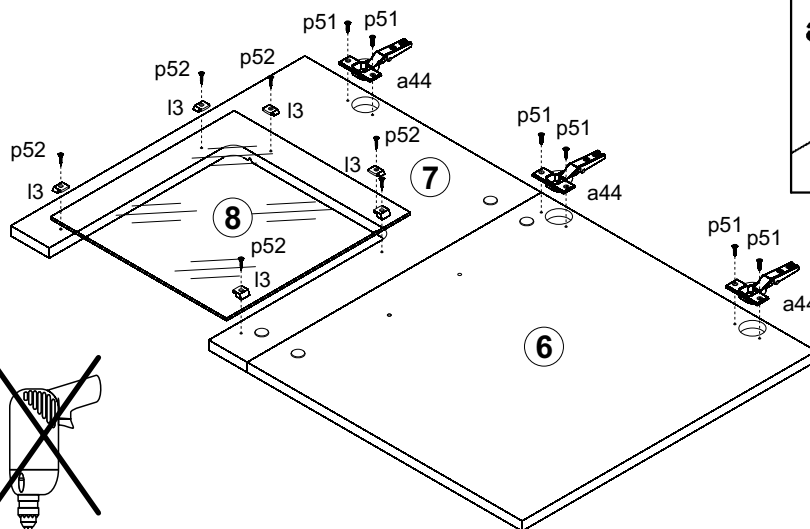
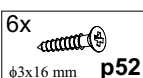
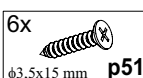
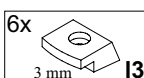
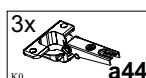
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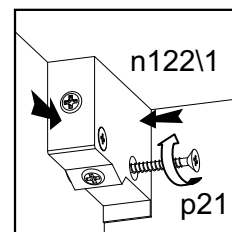
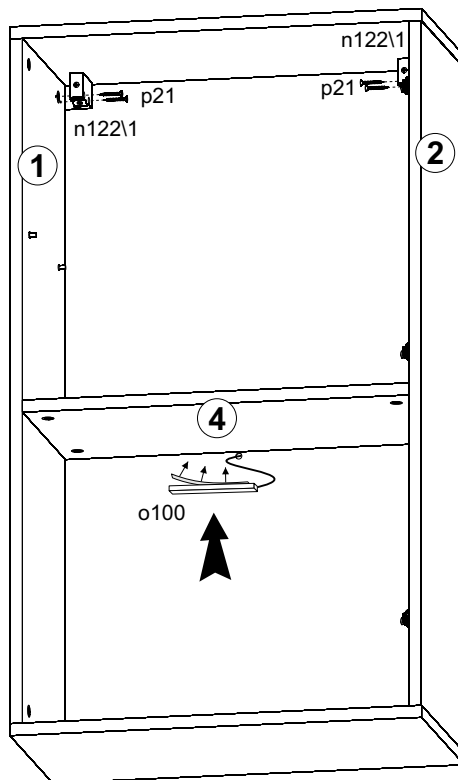
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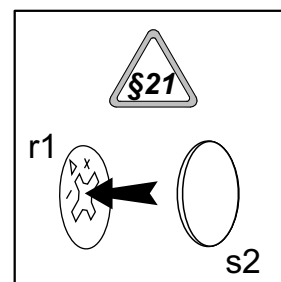
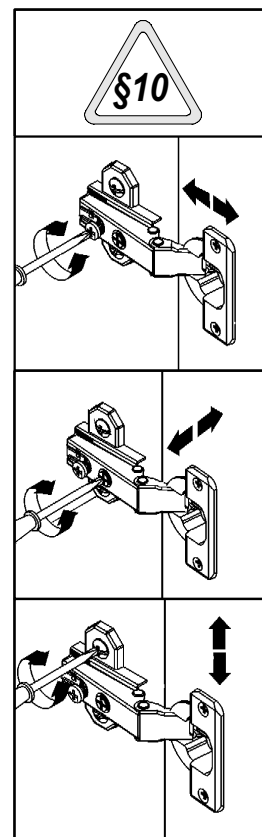
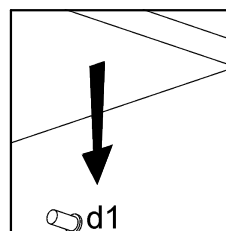
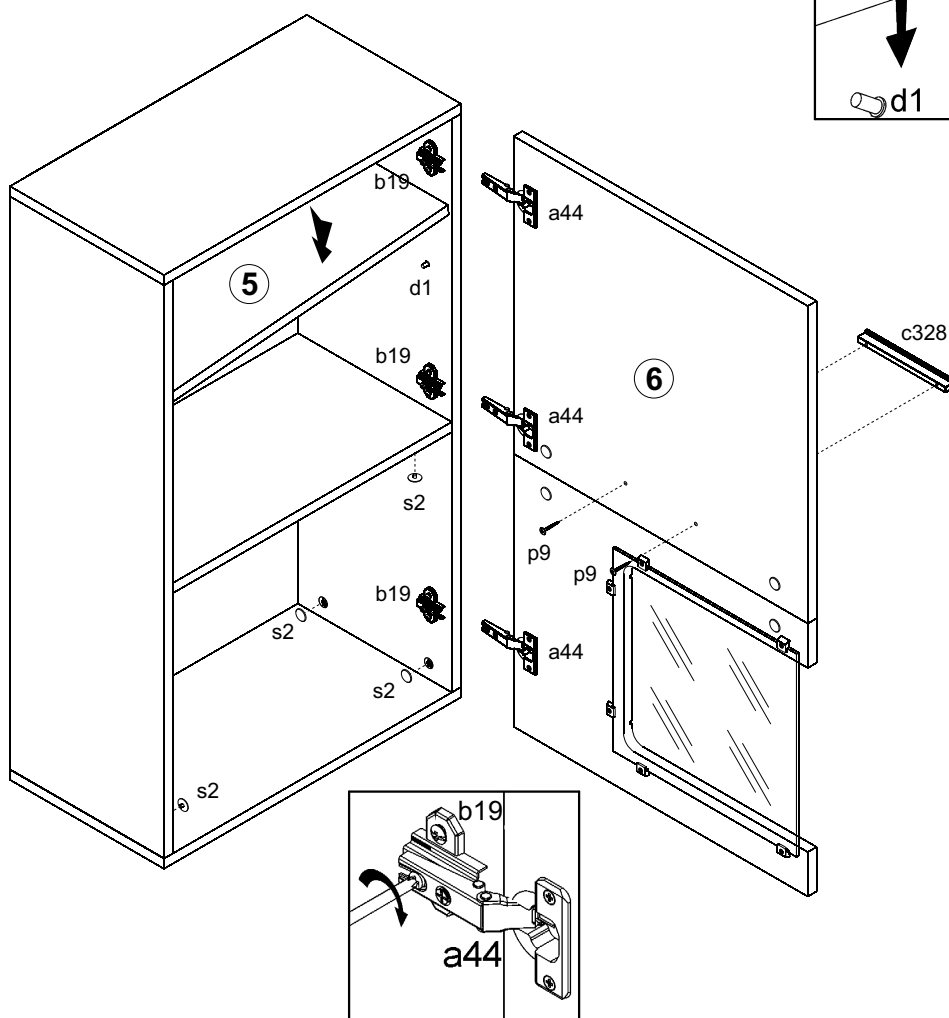
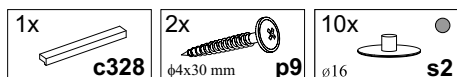
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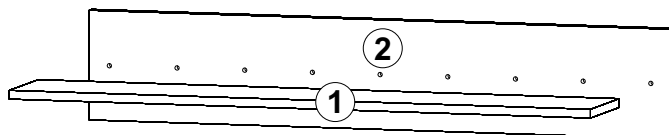
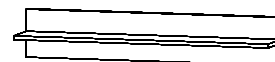
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23



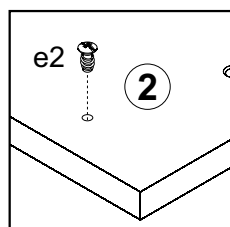
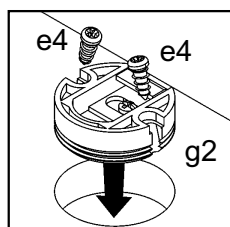
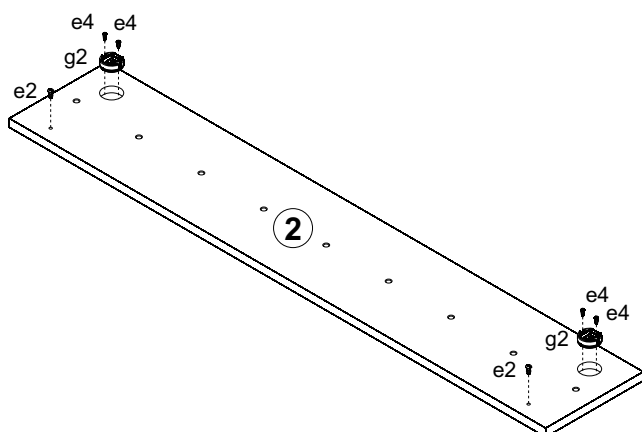
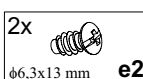
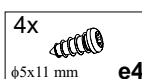
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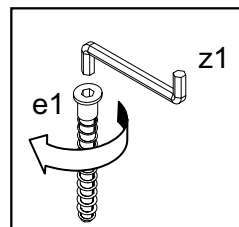
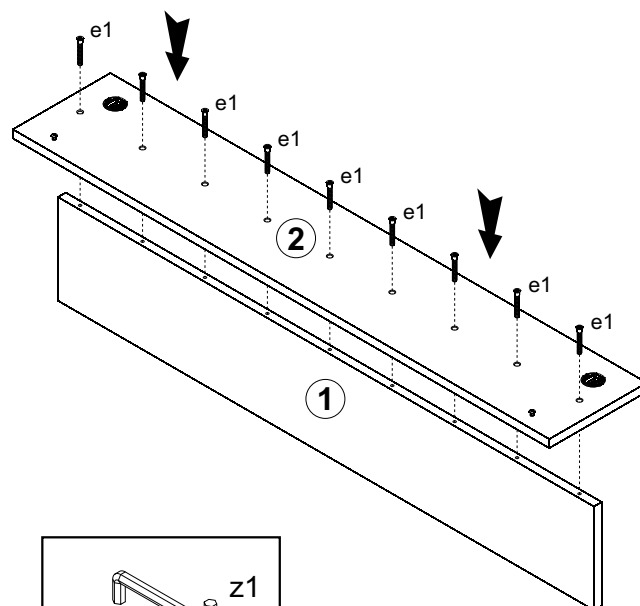
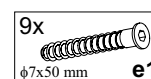
A	B	C	D
1	PRO-303	1099	184
2	PRO-403	1100	200



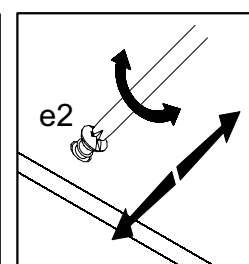
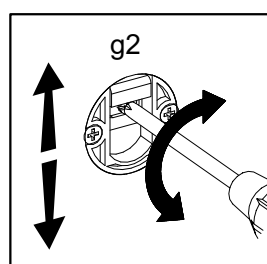
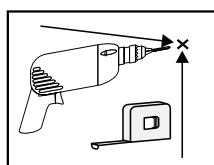
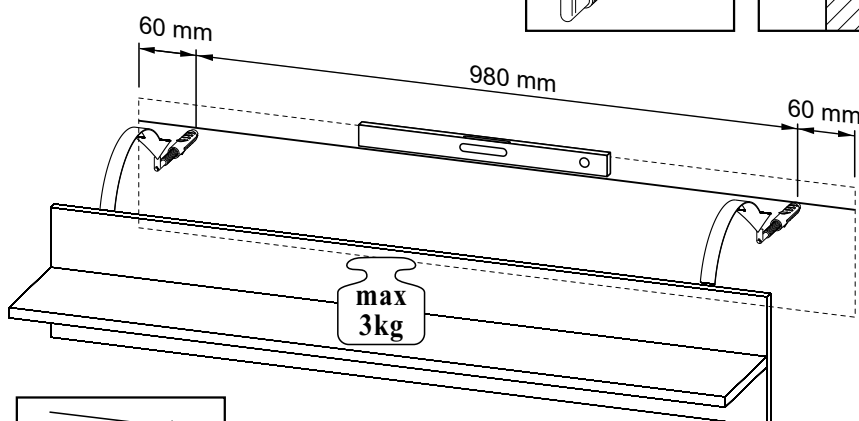
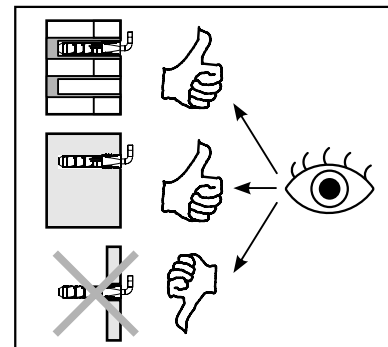
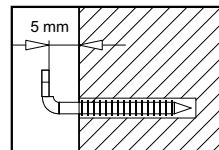
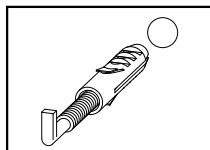
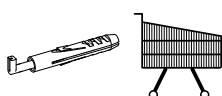
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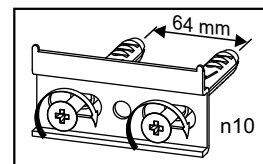
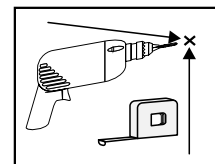
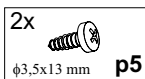
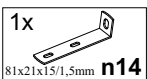
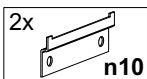
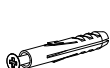
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26

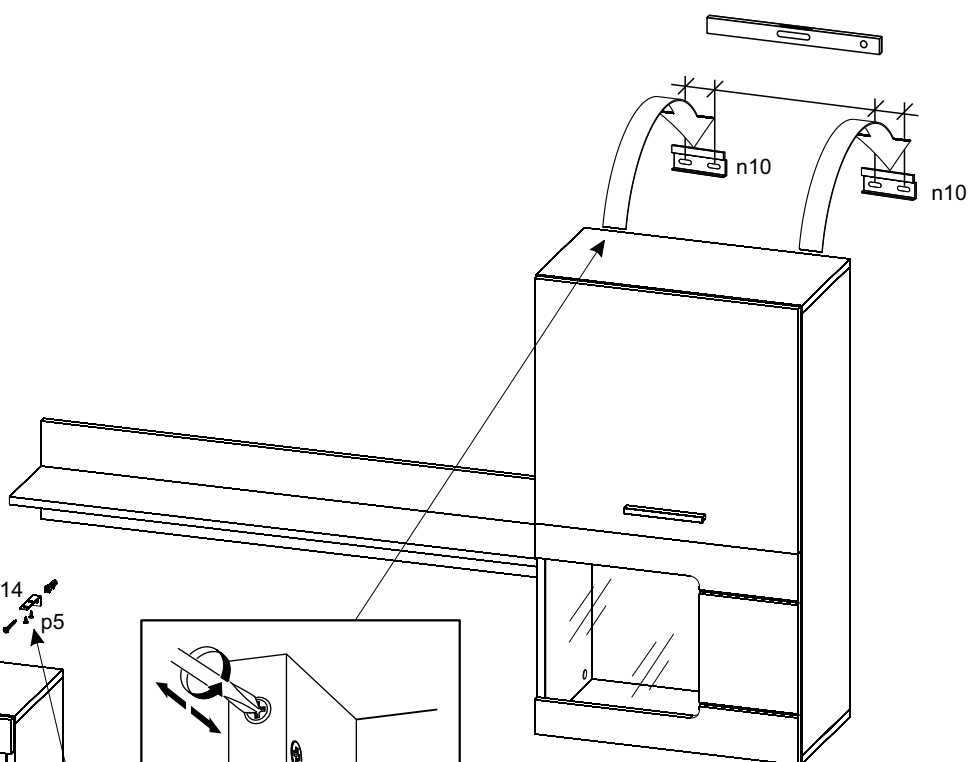
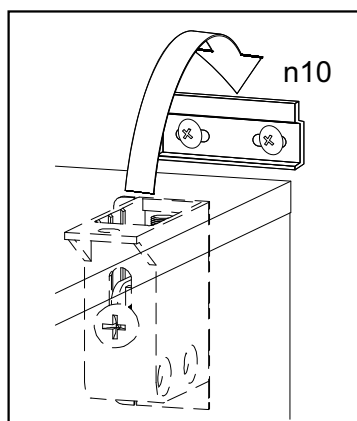


27



25 mm 64 mm

64 mm 25 mm



n14 p5

